

stack has a relatively low magneto-crystalline anisotropy, a high saturation magnetization and a high Curie temperature".

IN THE SPECIFICATION

On line 5 of page 1 please replace "application docket number SJ0920000220US1" with "application number 09/874,100".

IN THE CLAIMS

Please cancel claims 1, 4, 5, 7, 8, 10 and 13.

Please amend claim 2 and claim 11 as follows:

1. Canceled

2. (currently amended) [The magnetic write head recited in claim 1,] A magnetic write head, comprising:  
an optical element for providing a thermal gradient in a  
magnetic recording media, said optical element having an emitting  
surface; wherein said optical element is a very small aperture  
laser (VSAL) [ . ] ; and,  
a magnetic element for providing a magnetic field gradient  
in the magnetic recording media, said magnetic element located on  
said emitting surface.

3. (Original) The magnetic write head recited in claim 2,  
wherein said optical element includes a reflective film structure  
SJ0919990221US1